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Search Results -

Terms	Documents
L17 and @pd > 20040928	0

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Search History

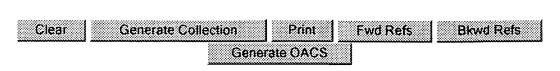
DATE: Tuesday, May 31, 2005 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	<u>Set</u> <u>Name</u> result set
DB=T	DBD; PLUR=NO; OP=OR		
<u>L18</u>	L17 and @pd > 20040928	0	<u>L18</u>
<u>L17</u>	L16 ANd (object ADJ model)	1	<u>L17</u>
<u>L16</u>	distance	4278	<u>L16</u>
DB=JB	PAB; PLUR=NO; OP=OR		
<u>L15</u>	L14 AND (object ADJ model)	0	<u>L15</u>
<u>L14</u>	L12 ANd (distance ADJ object)same calculate	72	<u>L14</u>
<u>L13</u>	L12 ANd (distance ADJ object)	2578	<u>L13</u>
<u>L12</u>	L11 AND (object near distance)	3633	<u>L12</u>
<u>L11</u>	L10 AND object	18999	<u>L11</u>
<u>L10</u>	distance	199562	<u>L10</u>
DB=E	PAB; PLUR=NO; OP=OR		
<u>L9</u>	L8 ANd calculate	12	<u>L9</u>
<u>L8</u>	L7 AND (object near distance)	389	<u>L8</u>

<u>L7</u>	distance aND object	3099	<u>L7</u>
DB=	USPT; PLUR=NO; OP=OR		
<u>L6</u>	L3 AND (object near distance).ab.	1	<u>L6</u>
<u>L5</u>	L3 AND (object near distance)	39	<u>L5</u>
<u>L4</u>	L3 AND calculate	174	<u>L4</u>
<u>L3</u>	L2 AND (object OR class)	478	<u>L3</u>
<u>L2</u>	L1 AND distance	518	<u>L2</u>
<u>L1</u>	(717/103 717/108).ccls. OR (345/427 345/586 345/656 345/682 345/764).ccls.	1045	<u>L1</u>

END OF SEARCH HISTORY

Hit List



Search Results - Record(s) 1 through 12 of 12 returned.

1. Document ID: WO 2005010552 A1

L9: Entry 1 of 12

File: EPAB

Feb 3, 2005

PUB-NO: WO2005010552A1

DOCUMENT-IDENTIFIER: WO 2005010552 A1

TITLE: DISTANCE MEASUREMENT METHOD AND DEVICE USING ULTRASONIC WAVES

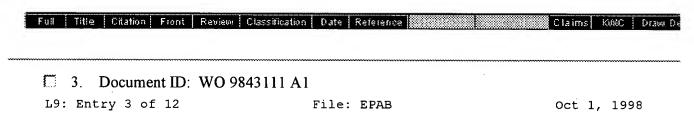
Full Title Citation Front Review Classification Date Reference Claims KMC Draw Date Reference Claims Cla

PUB-NO: WO002079799A1

DOCUMENT-IDENTIFIER: WO 2079799 A1

TITLE: DISTANCE MEASURING DEVICE, DISTANCE MEASURING EQUIPMENT AND DISTANCE

MEASURING METHOD

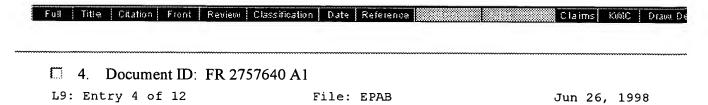


PUB-NO: WO009843111A1

DOCUMENT-IDENTIFIER: WO 9843111 A1

TITLE: METHOD FOR DETERMINING THE VERTICAL DISTANCE BETWEEN AN OBJECT AND A DEVICE

WITH A VARIABLE POSITION



PUB-NO: FR002757640A1

DOCUMENT-IDENTIFIER: FR 2757640 A1

TITLE: Optical measurement system for speed or distance of object



5. Document ID: EP 793117 A2

L9: Entry 5 of 12

File: EPAB

Sep 3, 1997

PUB-NO: EP000793117A2

DOCUMENT-IDENTIFIER: EP 793117 A2

TITLE: Light wave distance measuring apparatus and method for determining distance

of an object

Full Title Citation Front Review Classification Date Reference Claims KMC Draw De 6. Document ID: GB 2269015 A L9: Entry 6 of 12 File: EPAB Jan 26, 1994

PUB-NO: GB002269015A

DOCUMENT-IDENTIFIER: GB 2269015 A

TITLE: Apparatus for determining distances or dimensions

Full Title Citation Front Review Classification Date Reference 7. Document ID: WO 9221181 A1 L9: Entry 7 of 12 Nov 26, 1992 File: EPAB

PUB-NO: WO009221181A1

DOCUMENT-IDENTIFIER: WO 9221181 A1

TITLE: DUAL SATELLITE NAVIGATION SYSTEM AND METHOD

Full Title Citation Front Review Classification Date Reference Claims KONC Brava Do 8. Document ID: WO 9219984 A1 L9: Entry 8 of 12 File: EPAB Nov 12, 1992

PUB-NO: WO009219984A1

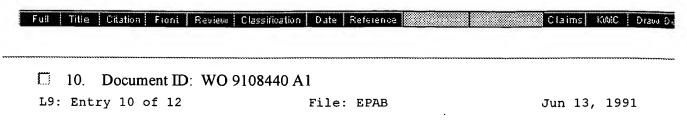
DOCUMENT-IDENTIFIER: WO 9219984 A1

TITLE: APPARATUS FOR LOCATING AN OBJECT, AND LIGHT TRANSMITTER

Full Title Citation Front Review Classification Date Reference Citation Claims KNNC Draw De 9. Document ID: EP 474067 A2 L9: Entry 9 of 12 File: EPAB Mar 11, 1992

PUB-NO: EP000474067A2

DOCUMENT-IDENTIFIER: EP 474067 A2 TITLE: <u>Distance</u> detecting apparatus. Record List Display Page 3 of 3

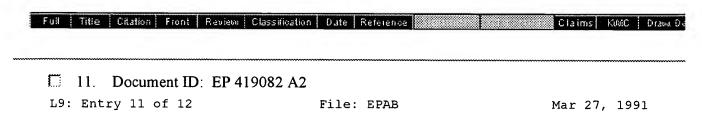


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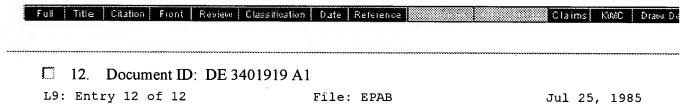
TITLE: PROCESS AND DEVICE FOR THE MEASUREMENT OF DISTANCES IN GASES AND LIQUIDS

USING ULTRASONICS



PUB-NO: EP000419082A2

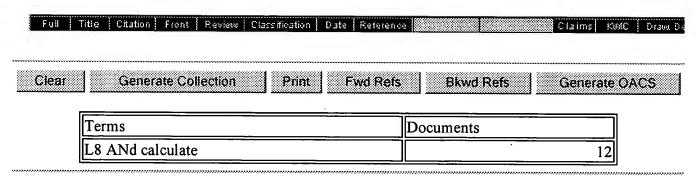
DOCUMENT-IDENTIFIER: EP 419082 A2 TITLE: Optical gauging apparatus.



PUB-NO: DE003401919A1

DOCUMENT-IDENTIFIER: DE 3401919 A1

TITLE: Camouflage projector



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Record Display Form Page 1 of 1

First Hit Previous Doc Next Doc Go to Doc#

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L9: Entry 3 of 12 File: EPAB Oct 1, 1998

PUB-NO: WO009843111A1

DOCUMENT-IDENTIFIER: WO 9843111 A1

TITLE: METHOD FOR DETERMINING THE VERTICAL DISTANCE BETWEEN AN OBJECT AND A DEVICE

WITH A VARIABLE POSITION

PUBN-DATE: October 1, 1998

INVENTOR-INFORMATION:

NAME COUNTRY

FLEISCHHAUER, NORBERT DE HASSLER, GREGOR DE

ASSIGNEE-INFORMATION:

NAME COUNTRY

MANNESMANN VDO AG DE FLEISCHHAUER NORBERT DE HASSLER GREGOR DE

APPL-NO: EP09801548

APPL-DATE: March 18, 1998

PRIORITY-DATA: DE19711467A (March 20, 1997)

INT-CL (IPC): G01 S 15/93

EUR-CL (EPC): G01S015/42; G01S015/87, G01S015/93

ABSTRACT:

CHG DATE=19990905 STATUS=0>The invention relates to a method for determining the vertical distance between an object and a device with a changing position, especially a motor vehicle, whereby a first sensor placed in this device gives off a signal, said signal is reflected by the object, and the reflected signal is received by the first sensor. The distance between the first sensor and the object is calculated from the transit time of the signal from being sent to being received by the first sensor. This distance is used to calculate all possible positions of the object in relation to the sensor, in order to determine the vertical distance of the object. The signal reflected by the object is also received by a second sensor, this second sensor also being positioned in the device with a variable position. A path from the first sensor to the object and from the object to the second sensor is then calculated from the transit time of the signal from the first sensor to the second sensor. This path is used to determine all possible positions of the object in relation to the second sensor. Finally, the positions calculated for the first and second sensors with the same distance are compared and the vertical distance to the device with a variable position is determined for the positions of the object detected by both the first and second sensors.

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